

☐ Drafts

☐ Pending

☒ Active

☐ L1: (34) "MAZANEC, TERRY J".in.

☐ L2: (60679) (membrane or membranes).clm.

☐ L3: (20) 11 and 12

☐ L4: (30) "CABLE, THOMAS L".in.

☐ L5: (11) 14 not 11

☐ L6: (2) 15 and 12

☐ L7: (18) "FRYE, JOHN G".in.

☐ L8: (17) 17 not (11 or 14)

☐ L9: (0) 18 and 12

☐ L10: (14) "KLEBER, WAYNE R".in.

☐ L11: (6) 110 not (11 or 14 or 17)

☐ L12: (0) 111 and 12

☐ Failed

☐ Saved

☐ Favorites

☐ Tagged (0)

☐ UDC

☐ Queue

☐ Trash

Search

DBs

US-PAT-USA

Default operator: ADV

111 and 12

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Document ID Issue Date Pages

Title

Current OR

Current XRef

Inventor

U S C P I

3

PT

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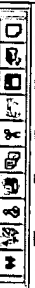
Ready

NUM

9/29/05

WEST-Untitled1

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Drafts

Pending

Active

L1: (9164) (multi-component adj membrane or membranes).clm.

L2: (0) (gas adj impervious).clm.

L3: (14317) impervious.clm.

L4: (273) (ion adj conductivity).clm.

L5: (80) (electron adj conductivity).clm.

L6: (1) 11 and 13 and 14 and 15

Failed

Saved

Favorites

Tagged (0)

UDC

Queue

Trash

Search

DB: US-PUB:USPAT

Default operator: ADU

11 and 13 and 14 and 15

Print

Highlight all the terms fully

PDF form

USPT form

Image

Text

HTML

Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Inventor	U	S	C	P	I	3	PT
1	US 5744015 A	19980428	33	Solid multi-component membranes, electrochemical reactor components,	204/295	204/252; 204/265;	Mazanec; Terry J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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